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L Number	Hits	Search Text	DB	Time stamp
2	2868	client NEAR4 generat\$3 NEAR5 request\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 17:31
3	4420	(Prefer\$3 OR desir\$3) WITH rate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:06
4	0	(client NEAR4 generat\$3 NEAR5 request\$3 ) SAME ((Prefer\$3 OR desir\$3) WITH rate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 17:31
5	5	(client NEAR4 generat\$3 NEAR5 request\$3 ) AND ((Prefer\$3 OR desir\$3) WITH rate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:25
6	213	web NEAR4 server NEAR5 capacity	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 17:33
7	12	(web NEAR4 server NEAR5 capacity) AND (client NEAR4 generat\$3 NEAR5 request\$3 )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 17:37
12	4	(stress NEAR2 test NEAR4 server) SAME capacity	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 17:40
13	6	(stress NEAR2 test NEAR4 server) AND capacity	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 17:40
14	0	client WITH (enter\$3 OR input\$3 OR specify\$3)WITH(Prefer\$3 OR desir\$3) WITH request WITH rate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 17:58
15	63	(Prefer\$3 OR desir\$3) WITH request WITH rate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:45
16	3	((Prefer\$3 OR desir\$3) WITH request WITH rate) SAME capacity	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:01
17	1480	generat\$3 NEAR4 (plurality Or multiple) NEAR5 request	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:00
18	361	(generat\$3 NEAR4 (plurality Or multiple) NEAR5 request) AND (client AND server)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:00
19	79	(generat\$3 NEAR4 (plurality Or multiple) NEAR5 request) SAME (client AND server)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:00
20	35	((generat\$3 NEAR4 (plurality Or multiple) NEAR5 request) SAME (client AND server)) AND capacity	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:01
25	550	determin\$3 WITH capacity WITH server	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:12
26	1	(client NEAR4 generat\$3 NEAR5 request\$3 ) SAME (determin\$3 WITH capacity WITH server)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:05

27	57	(client NEAR4 generat\$3 NEAR5 request\$3 ) AND (determin\$3 WITH capacity WITH server)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:05
28	164	(Prefer\$3 OR desir\$3) NEAR rate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:06
29	2	((Prefer\$3 OR desir\$3) NEAR rate) NEAR3 request	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:09
30	252	Generat\$3 WITH (Consistent OR steady OR dependable OR reliable) WITH request	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:10
31	0	(Generat\$3 WITH (Consistent OR steady OR dependable OR reliable) WITH request) AND ((client OR user)NEAR3 desired NEAR4 rate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:11
32	78	determin\$3 NEAR2 capacity NEAR2 server	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:12
33	90	(measur\$3 OR determin\$3) NEAR2 capacity NEAR2 server	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:32
34	12	((measur\$3 OR determin\$3) NEAR2 capacity NEAR2 server) SAME request SAME (client OR user)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:15
35	252	(Calculat\$3 OR adjust\$3) NEAR4 rate NEAR4 request	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:17
37	108	((Calculat\$3 OR adjust\$3) NEAR4 rate NEAR4 request) AND capacity	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:17
38	10	((Calculat\$3 OR adjust\$3) NEAR4 rate NEAR4 request) SAME capacity	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:21
39	9117	(709/224,223,225,226,229).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:38
10	15	stress NEAR2 test NEAR4 server	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:25
40	4577	(709/203).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:28
41	12790	((709/224,223,225,226,229).CCLS.) ((709/203).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:29
43	154	(measur\$3 OR determin\$3) NEAR2 server NEAR3 capacity	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:43
44	59	((709/224,223,225,226,229).CCLS.) ((709/203).CCLS.) AND ((measur\$3 OR determin\$3) NEAR2 server NEAR3 capacity )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:33
45	9896	(709/224,223,225,226,228,229).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:39

46	15	((709/224,223,225,226,228,229).CCLS.) AND ((Calculat\$3 OR adjust\$3) NEAR4 rate NEAR4 request)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:39
47	0	((709/224,223,225,226,228,229).CCLS.) AND ((Calculat\$3 OR adjust\$3) NEAR4 rate NEAR4 request)) AND (desired NEAR3 rate NEAR3 request)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:43
48	0	((Calculat\$3 OR adjust\$3) NEAR4 rate NEAR4 request) AND (desired NEAR3 rate NEAR3 request)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:44
49	0	((measur\$3 OR determin\$3) NEAR2 server NEAR3 capacity ) AND (desired NEAR3 rate NEAR3 request)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:45
50	0	desired NEAR3 rate NEAR3 request	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:45
51	0	((Prefer\$3 OR desir\$3) WITH request WITH rate) AND (generat\$3 NEAR4 (plurality Or multiple) NEAR5 request)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 18:45

L Number	Hits	Search Text	DB	Time stamp
-	9107	(generat\$3 creat\$3) SAME request\$1 SAME (server client)	USPAT; DERWENT	2004/06/03 08:42
-	22064	(calculat\$3 comput\$3 determin\$3)SAME rate SAME (predetermin\$3 determin\$3 fixed maximum) SAME (capacity "server capacity" "server load" load)	USPAT; DERWENT	2003/08/27 13:17
-	7	((generat\$3 creat\$3) SAME request\$1 SAME (server client) ) SAME ((calculat\$3 comput\$3 determin\$3)SAME rate SAME (predetermin\$3 determin\$3 fixed maximum) SAME (capacity "server capacity" "server load" load))	USPAT; DERWENT	2003/08/27 13:25
-	6648	request adj generat\$3	USPAT; DERWENT	2003/08/27 13:26
-	113068	(request adj generat\$3) nerar3 server	USPAT; DERWENT	2003/08/27 13:26
-	741	(request adj generat\$3) same server	USPAT; DERWENT	2003/08/27 13:27
-	320	((request adj generat\$3) same server) same client	USPAT; DERWENT	2003/08/27 13:27
-	4	((request adj generat\$3) same server) same client) same rate	USPAT; DERWENT	2003/08/27 13:34
-	9	determin\$ adj server adj (capacity load)	USPAT; DERWENT	2003/08/27 13:51
-	184	determin\$ near3 server near3 (capacity load)	USPAT; DERWENT	2003/08/27 13:52
-	13	((calculat\$3 comput\$3 determin\$3)SAME rate SAME (predetermin\$3 determin\$3 fixed maximum) SAME (capacity "server capacity" "server load" load)) same (determin\$ near3 server near3 (capacity load))	USPAT; DERWENT	2003/08/28 15:40
-	1185289	generat\$3.ab.	USPAT; DERWENT	2003/08/27 14:01
-	67254	request\$1.ab.	USPAT; DERWENT	2003/08/27 14:01
-	12922	(generat\$3.ab. and request\$1.ab.).ab.	USPAT; DERWENT	2003/08/27 14:02
-	231	("server capacity" "server load").ab.	USPAT; DERWENT	2003/08/27 14:03
-	4	((generat\$3.ab. and request\$1.ab.).ab.) and (("server capacity" "server load").ab.)	USPAT; DERWENT	2003/08/27 14:06
-	27	client same server same HTTP same request same queue\$3	USPAT; DERWENT	2003/08/27 15:09
-	24	("5222235"   "5535276"   "5574895"   "5581555"   "5636139"   "5644789"   "5774551"   "5815662"   "5854754"   "5867652"   "5892818"   "5894560"   "5919247"   "5969704"   "5974392"   "5978802"   "5987513"   "5991878"   "6005850"   "6006332"   "6011537"   "6061504"   "6070190"   "6101508").PN.	USPAT	2003/08/27 14:19
-	1	6332161.URPN.	USPAT	2003/08/27 14:19
-	20925	(request adj per adj second) RPS	USPAT; DERWENT	2003/08/27 15:11
-	11	((request adj per adj second) RPS) SAME HTTP	USPAT; DERWENT	2003/08/27 15:15
-	1	((request adj per adj second) RPS) SAME "server capacity"	USPAT; DERWENT	2003/08/27 15:20
-	9	((request adj per adj second) RPS) and "server capacity"	USPAT; DERWENT	2003/08/27 15:27
-	3538	(709/102,105,223,225,226,229).CCLS.	USPAT; DERWENT	2003/08/27 15:45
-	913	((generat\$3 creat\$3) SAME request\$1 SAME (server client) ) and ((709/102,105,223,225,226,229).CCLS.)	USPAT; DERWENT	2003/08/27 15:51

-	98	((generat\$3 creat\$3) SAME request\$1 SAME (server client) ) and ((709/102,105,223,225,226,229).CCLS.) ) and ("server capacity" "Server load")	USPAT; DERWENT	2003/08/27 18:00
-	36	((generat\$3 creat\$3) SAME request\$1 SAME (server client) ) and ((709/102,105,223,225,226,229).CCLS.) ) and ("server capacity" "Server load")) and queue	USPAT; DERWENT	2003/08/27 18:02
-	21041	request.ti.	USPAT; DERWENT	2003/08/27 18:49
-	90847	generating.ti.	USPAT; DERWENT	2003/08/27 18:49
-	465	(request.ti. and generating.ti.).ti.	USPAT; DERWENT	2003/08/27 18:49
-	40	(request.ti. and generating.ti. and client).ti.	USPAT; DERWENT	2003/08/27 18:50
-	21	(request.ti. and generating.ti. and client and server).ti.	USPAT; DERWENT	2003/08/27 18:50
-	35	sampling near3 request near3(period time)	USPAT; DERWENT	2003/08/28 08:44
-	2128	(sampling near3 request near3(period time)) or (actual near3 ("per second" RPS PS))	USPAT; DERWENT	2003/08/28 08:47
-	27	((sampling near3 request near3(period time)) or (actual near3 ("per second" RPS PS)) ) and (server and client)	USPAT; DERWENT	2003/08/28 08:50
-	23	(sampling near3 request near3(period time)) and (load capacity)	USPAT; DERWENT	2003/08/28 08:56
-	3	(generat\$3 adj plurality ADJ2 requests) SAME (client and server)	USPAT; DERWENT	2003/08/28 08:57
-	1	(generat\$3 adj plurality ADJ2 requests) SAME ("server capacity" "server load" capacity load)	USPAT; DERWENT	2003/08/28 09:03
-	70	generat\$3 adj plurality ADJ2 requests	USPAT; DERWENT	2003/08/28 15:45
-	4709	(709/223-229).CCLS.	USPAT; DERWENT	2003/08/28 09:07
-	4	(generat\$3 adj plurality ADJ2 requests) and ((709/223-229).CCLS.)	USPAT; DERWENT	2003/08/28 09:12
-	612	measur\$3 SAME ("server load" "server capacity" load capacity)SAME ("plurality of requests" requests "multiple requests")	USPAT; DERWENT	2003/08/28 09:14
-	9	(measur\$3 SAME ("server load" "server capacity" load capacity)SAME ("plurality of requests" requests "multiple requests")) SAME (client server)SAME (schedul\$3 QUEUE Queuing "queuing mechanism")	USPAT; DERWENT	2003/08/28 09:39
-	0	(measur\$3 SAME ("server load" "server capacity" load capacity)SAME ("plurality of requests" requests "multiple requests")) SAME (continual adj rate adj2 requests)	USPAT; DERWENT	2003/08/28 09:27
-	0	(measur\$3 SAME ("server load" "server capacity" load capacity)SAME ("plurality of requests" requests "multiple requests")) SAME (continual NEAR3 rate NEAR3 requests)	USPAT; DERWENT	2003/08/28 09:27
-	0	(continual adj rate adj2 requests)	USPAT; DERWENT	2003/08/28 09:27
-	7	continual SAME rate SAME requests	USPAT; DERWENT	2003/08/28 09:28
-	1091	(measur\$3 determin\$3 calculat\$3)NEAR3("max request" request "actual request" "desired request")NEAR3 (server client)	USPAT; DERWENT	2003/08/28 09:44

-	78	((measur\$3 determin\$3 calculat\$3)NEAR3("max request" request "actual request" "desired request")NEAR3 (server client)) SAME ("server capacity" "server load" capacity load)	USPAT; DERWENT	2003/08/28 11:13
-	181	(rate and request).ti.	USPAT; DERWENT	2003/08/28 11:14
-	356	(rate and request and (client server)).ab.	USPAT; DERWENT	2003/08/28 11:15
-	26	((rate and request).ti.) and ((rate and request and (client server)).ab.)	USPAT; DERWENT	2003/08/28 11:15
-	1461	(709/224).CCLS.	USPAT; DERWENT	2003/08/28 14:35
-	9	((("5197127") or ("5799173") or ("6108800") or ("6393386") or ("6157940") or ("6446120") or ("6205413") or ("5583792") or ("5440719")).PN.	USPAT	2003/08/28 15:37
-	47	((709/224).CCLS.) and stress\$3	USPAT; DERWENT	2003/08/28 14:44
-	1464	((709/224).CCLS.) (((709/224).CCLS.) and stress\$3) (((("5197127") or ("5799173") or ("6108800") or ("6393386") or ("6157940") or ("6446120") or ("6205413") or ("5583792") or ("5440719")).PN.)	USPAT; DERWENT	2003/08/28 15:37
-	1464	((709/224).CCLS.) (((("5197127") or ("5799173") or ("6108800") or ("6393386") or ("6157940") or ("6446120") or ("6205413") or ("5583792") or ("5440719")).PN.)	USPAT; DERWENT	2003/08/28 15:38
-	3	((709/224).CCLS.) (((("5197127") or ("5799173") or ("6108800") or ("6393386") or ("6157940") or ("6446120") or ("6205413") or ("5583792") or ("5440719")).PN.)) and((calculat\$3 comput\$3 determin\$3)SAME rate SAME (predetermin\$3 determin\$3 fixed maximum) SAME (capacity "server capacity" "server load") same (determin\$ near3 server near3 (capacity load))	USPAT; DERWENT	2003/08/28 15:41
-	0	((709/224).CCLS.) (((("5197127") or ("5799173") or ("6108800") or ("6393386") or ("6157940") or ("6446120") or ("6205413") or ("5583792") or ("5440719")).PN.)) and generat\$3 adj plurality ADJ2 requests	USPAT; DERWENT	2003/08/28 15:45
-	28	((("US6560717B1") or ("US6601084B1") or ("US6377991B1") or ("US6311216B1") or ("US6185601B1") or ("6092178") or ("6314465") or ("6330602") or ("6332161") or ("6330561") or ("6185221") or ("6023722") or ("6421713") or ("6314463") or ("6182139") or ("6128644") or ("6078943") or ("6047309") or ("6006264") or ("6012090") or ("5774668") or ("5774660") or ("5764915") or ("6317786") or ("6279001") or ("6230183") or ("6606661") or ("6370561") or ("6173322") or ("6128279") or ("6526448") or ("6157940") or ("5799173")).PN.	USPAT	2003/08/29 15:24

-	86053	((("US6560717B1") or ("US6601084B1") or ("US6377991B1") or ("US6311216B1") or ("US6185601B1") or ("6092178") or ("6314465") or ("6330602") or ("6332161") or ("6330561") or ("6185221") or ("6023722") or ("6421713") or ("6314463") or ("6182139") or ("6128644") or ("6078943") or ("6047309") or ("6006264") or ("6012090") or ("5774668") or ("5774660") or ("5764915") or ("6317786") or ("6279001") or ("6230183") or ("6606661") or ("6370561") or ("6173322") or ("6128279") or ("6526448") or ("6157940") or ("5799173")).PN.) schedul\$3	USPAT; DERWENT	2003/08/29 15:24
-	9	((("US6560717B1") or ("US6601084B1") or ("US6377991B1") or ("US6311216B1") or ("US6185601B1") or ("6092178") or ("6314465") or ("6330602") or ("6332161") or ("6330561") or ("6185221") or ("6023722") or ("6421713") or ("6314463") or ("6182139") or ("6128644") or ("6078943") or ("6047309") or ("6006264") or ("6012090") or ("5774668") or ("5774660") or ("5764915") or ("6317786") or ("6279001") or ("6230183") or ("6606661") or ("6370561") or ("6173322") or ("6128279") or ("6526448") or ("6157940") or ("5799173")).PN.) and schedul\$3	USPAT	2003/08/29 15:33
-	1461	(709/224).CCLS.	USPAT	2003/08/29 15:33
-	0	HTTP SAME REQUEST SAME PLURAL\$2 SAME CIENT SAME SERVER SAME (LOAD CAPACITY "SERVER CAPACITY" "SERVER LOAD")	USPAT; DERWENT	2003/08/29 15:36
-	0	HTTP SAME REQUEST SAME CIENT SAME SERVER SAME (LOAD CAPACITY "SERVER CAPACITY" "SERVER LOAD")	USPAT; DERWENT	2003/08/29 15:36
-	0	REQUEST SAME CIENT SAME SERVER SAME (LOAD CAPACITY "SERVER CAPACITY" "SERVER LOAD")	USPAT; DERWENT	2003/08/29 15:36
-	198	SERVER adj CAPACITY	USPAT; DERWENT	2003/08/29 15:37
-	0	MEASURING ADJ (SERVER adj CAPACITY)	USPAT; DERWENT	2003/08/29 15:37
-	1	MEASURING NEAR3 (SERVER adj CAPACITY)	USPAT; DERWENT	2003/08/29 15:38
-	7	8.TI.	USPAT; DERWENT	2003/08/29 15:41
-	28	8.AB.	USPAT; DERWENT	2003/08/29 16:22
-	62	request\$3 SAME rate same metrics	USPAT	2004/02/23 09:32
-	6	((709/224).CCLS.) and (request\$3 SAME rate same metrics )	USPAT	2003/09/02 08:27
-	0	(measuring near server near capacity)same request	USPAT	2003/08/29 16:34
-	0	measuring near server near capacity	USPAT	2003/08/29 16:34
-	1	measuring near2 server near2 capacity	USPAT	2003/08/29 16:46
-	30	("5459837"   "5608866"   "5668951"   "5694602"   "5704012"   "5740371"   "5761411"   "5768520"   "5774668"   "5796633"   "5828847"   "5884038"   "5889955"   "5937165"   "5956662"   "6061722"   "6112239"   "6157618"   "6173322"   "6185601"   "6249800"   "6259705"   "6269401"   "6279001"   "6286046"   "6314463"   "6314465"   "6393455"   "6408335"   "6438592").PN.	USPAT	2003/08/29 16:35



-	89	scheduler and ((709/224).CCLS.)	USPAT	2003/08/29 16:47
-	73	(scheduler and ((709/224).CCLS.)) and request	USPAT	2003/08/29 16:47
-	7	((scheduler and ((709/224).CCLS.)) and request) and ("server capacity" "server load")	USPAT	2003/08/29 16:57
-	1113	generating ADJ request	USPAT	2003/08/29 16:58
-	15	( generating ADJ request) and ((709/224).CCLS.)	USPAT	2003/08/29 16:59
-	2856	determin\$3 adj capacity	USPAT; DERWENT	2003/09/02 08:01
-	3	(determin\$3 adj capacity ) near2 server	USPAT; DERWENT	2003/09/02 08:05
-	11	(MEASURING DETERMIN\$3)ADJ server adj (capacity LOAD)	USPAT; DERWENT	2003/09/02 08:06
-	5815	REQUEST ADJ GENERAT\$3	USPAT	2003/09/02 08:28
-	45	(REQUEST ADJ GENERAT\$3) NEAR3 HTTP	USPAT	2003/09/02 08:28
-	37	(REQUEST ADJ GENERAT\$3) NEAR HTTP	USPAT	2003/09/02 08:39
-	314	queuing adj mechanism	USPAT; DERWENT	2003/09/02 09:07
-	1471	(709/224).CCLS.	USPAT; DERWENT	2003/09/02 09:07
-	5	(queuing adj mechanism) and ((709/224).CCLS.)	USPAT; DERWENT	2003/09/02 09:07
-	1133	capacity adj plan\$3	USPAT; DERWENT	2003/09/02 13:55
-	2	(capacity adj plan\$3) and (performance adj feedback)	USPAT; DERWENT	2003/09/02 14:05
-	1674	(monitor\$3 measur\$3)same server same (performance CPU)	USPAT; DERWENT	2003/09/02 14:42
-	4152	(709/224-229).CCLS.	USPAT; DERWENT	2004/02/23 09:32
-	310	((monitor\$3 measur\$3)same server same (performance CPU)) and ((709/224-229).CCLS.)	USPAT; DERWENT	2003/09/02 14:08
-	48	((monitor\$3 measur\$3)same server same (performance CPU)) and ((709/224-229).CCLS.)) and (HTTP adj request)	USPAT; DERWENT	2003/09/02 14:09
-	17	(monitor\$3 measur\$3)same server same (performance CPU)SAME feedback	USPAT; DERWENT	2003/09/02 14:43
-	2	("6393458" or ("6078960")).PN.	USPAT	2004/02/22 16:00
-	9	("6393458" or ("6078960" or ("6629128" or ("6611873" or ("6606643") or ("6567848" or ("6182139" or ("6175869" or ("6070191")).PN.	USPAT	2004/02/22 16:02
-	1623	(709/224).CCLS.	USPAT; DERWENT	2004/02/23 09:32
-	67	Generat\$2 WITH (Consistent OR steady OR dependable OR reliable) WITH request	USPAT	2004/02/23 09:39
-	5	((709/224).CCLS.) AND (Generat\$2 WITH (Consistent OR steady OR dependable OR reliable) WITH request )	USPAT	2004/02/23 09:41
-	1009	generat\$3 NEAR2 request NEAR4 (SERVER CLIENT)	USPAT	2004/02/23 09:43
-	0	client NEAR3 desired NEAR3 RATE	USPAT	2004/02/23 09:42
-	0	client NEAR3 desired	USPAT	2004/02/23 09:42
-	80	((709/224).CCLS.) and (generat\$3 NEAR2 request NEAR4 (SERVER CLIENT))	USPAT	2004/02/23 09:43
-	607	web NEAR3 capacity	USPAT	2004/02/23 09:44
-	1621	(web OR server)NEAR3 capacity	USPAT	2004/02/23 09:44

-	13	((709/224).CCLS.) and (generat\$3 NEAR2 request NEAR4 (SERVER CLIENT))) AND ((web OR server)NEAR3 capacity)	USPAT	2004/02/23 10:06
-	2072	Cruise ADJ Control	USPAT	2004/02/23 10:06
-	0	(Cruise ADJ Control) SAME desired SAME (rate OR speed)SAME adjust\$3	USPAT	2004/02/23 10:07
-	0	(Cruise ADJ Control) SAME desired SAME (rate OR speed)	USPAT	2004/02/23 10:07
-	218	(Cruise ADJ Control) SAME (rate OR speed)SAME adjust\$3	USPAT	2004/02/23 10:08
-	5	((Cruise ADJ Control) SAME (rate OR speed)SAME adjust\$3) SAME request	USPAT	2004/02/23 10:08
-	89	client WITH server WITH capacity WITH determ\$7	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/24 10:58
-	1	((client WITH server WITH capacity WITH determ\$7) SAME request) SAME generat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/24 10:59
-	38	(client WITH server WITH capacity WITH determ\$7) SAME request	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/24 12:16
-	2	("5884037").PN.	USPAT; EPO; JPO; DERWENT	2004/02/24 13:30
-	1	("6070228").PN.	USPAT	2004/02/24 14:31
-	10	measur\$3 NEAR3 capacity NEAR3 server	USPAT; EPO; JPO; DERWENT	2004/02/24 15:35
-	0	method SAME testing SAME capacity SAME server SAME creating SAME desired SAME rate SAME requests	USPAT; EPO; JPO; DERWENT	2004/02/24 15:40
-	0	(consistent OR predictable)NEAR3 load SAME capacity SAME (client server)	USPAT; EPO; JPO; DERWENT	2004/02/24 15:41
-	5	(consistent OR predictable)NEAR3 load SAME (client server)	USPAT; EPO; JPO; DERWENT	2004/02/24 15:44
-	51	generat\$3 WITH (user client) WITH (specified desired) WITH (rate request)WITH server	USPAT; EPO; JPO; DERWENT	2004/02/24 16:03
-	0	Actual SAME desire\$1 SAME rate SAME (request OR load) SAME (generat\$3 OR creat\$3) SAME (adjust\$3 OR correct\$3) SAME (target OR goal)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/02 14:34
-	1	desire\$1 SAME rate SAME (request OR load) SAME (generat\$3 OR creat\$3) SAME (adjust\$3 OR correct\$3) SAME (target OR goal)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/02 14:31
-	126	rate SAME (request OR load) SAME (generat\$3 OR creat\$3) SAME (adjust\$3 OR correct\$3) SAME (target OR goal)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/02 14:31
-	1	(rate SAME (request OR load) SAME (generat\$3 OR creat\$3) SAME (adjust\$3 OR correct\$3) SAME (target OR goal)) SAME (server NEAR3 (capacity OR load))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/02 14:32
-	1	(rate SAME (request OR load) SAME (generat\$3 OR creat\$3) SAME (adjust\$3 OR correct\$3) SAME (target OR goal)) AND (server NEAR3 (capacity OR load))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/02 14:32
-	1	(rate SAME (request OR load) SAME (generat\$3 OR creat\$3) SAME (adjust\$3 OR correct\$3) SAME (target OR goal)) AND (server SAME (capacity OR load))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/02 14:33

-	120	(rate SAME (request OR load) SAME (generat\$3 OR creat\$3) SAME (adjust\$3 OR correct\$3) SAME (target OR goal)) AND (capacity OR load)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/02 14:33
-	6	((rate SAME (request OR load) SAME (generat\$3 OR creat\$3) SAME (adjust\$3 OR correct\$3) SAME (target OR goal)) AND (capacity OR load)) AND server	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/02 14:33
-	20	Actual SAME desire\$1 SAME rate SAME (request OR load)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/02 14:42
-	14	(client OR user) SAME specif\$3 SAME request SAME (generat\$3 OR creat\$3) SAME (continual OR consistent OR recurrent) SAME (load OR capacity)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/02 14:46
-	0	generat\$3 WITH continual WITH rate WITH request	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/02 15:28
-	31	(generat\$3 OR creat\$3) WITH (repetitive OR consistent OR constant OR continual) WITH rate WITH request	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 08:49
-	0	(user OR client)NEAR specif\$3 NEAR3 (rate OR load) NEAR3 (generat\$3 OR creat\$3)NEAR4 capacity	USPAT; DERWENT	2004/06/03 09:14
-	5	stress WITH test WITH server WITH (capacity OR load OR performance)	USPAT; DERWENT	2004/06/03 08:48
-	2	(generat\$3 OR creat\$3) NEAR4(repetitive OR consistent OR constant OR continual) NEAR4 rate NEAR2 request	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 08:52
-	26	(generat\$3 OR creat\$3) SAME(repetitive OR consistent OR constant OR continual) SAME rate SAME request SAME (capacity OR performance)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 09:01
-	3032	(709/224).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 08:59
-	0	("stressNEARtest\$3").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 09:00
-	5747	stress NEAR test\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 09:00
-	29	((709/224).CCLS.) AND (stress NEAR test\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 09:00
-	0	((((709/224).CCLS.) AND (stress NEAR test\$3)) AND(repetitive OR consistent OR constant OR continual) SAME rate SAME request SAME (capacity OR performance)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 09:01
-	12	((((709/224).CCLS.) AND (stress NEAR test\$3)) AND(repetitive OR consistent OR constant OR continual) AND rate AND request AND (capacity OR performance)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 09:02

-	0	(user OR client)NEAR3(specif\$3 OR desire\$3 OR defin\$3) NEAR3 (rate OR load) NEAR3 (generat\$3 OR creat\$3)NEAR4 capacity	USPAT; DERWENT	2004/06/03 09:16
-	3	(user OR client)WITH(specif\$3 OR desire\$3 OR defin\$3) WITH (rate OR load) WITH (generat\$3 OR creat\$3)WITH capacity	USPAT; DERWENT	2004/06/03 09:16

## Google API Proximity Search (GAPS)

From [staggregation.com](http://www.staggregation.com) - [Read Me](#) - [GAPS](#) - [GARBO](#) - [GAWSH](#)

Find  within  word(s) of

Additional terms:

Show  results, with up to  from each query ☐ Filter each query

License key  
(optional)

If you have your own Google API license key, we would appreciate your entering it here. It will be used only for the searches you do with this script, and it will not be stored anywhere or used in any other way.

Found generating within 3 words of "http requests" (+ stress capacity server). First 12 results of about 14 fr

### A Feedback Control Approach for Guaranteeing Relative Delays in ... [distance: 0]

... often rely on laborious tuning and design iterations, our control theory ap- proach enables us to systematically design an adaptive web **server** with established ...  
<http://www.cs.virginia.edu/~cl7v/Papers/rtas01-web.pdf> -- [Cached](#) - [Similar pages](#)

### A Feedback Control Approach for Guaranteeing Relative Delays in ... [distance: 0]

... were used to run clients that **stress** the **server** ... machine from class 0 started **generating HTTP requests** 870 sec ... G. Butt azzo, and L. Sha, "**Capacity** Sharing for ...  
<http://www.cs.virginia.edu/~zaher/rtas01-web.ps> -- [Cached](#) - [Similar pages](#)

### A Feedback Control Approach for Guaranteeing Relative Delays in ... [distance: 0]

... often rely on laborious tuning and design iterations, our control theory ap- proach enables us to systematically design an adaptive web **server** with established ...  
<http://www.cse.wustl.edu/~lu/papers/rtas01-web.pdf> -- [Cached](#) - [Similar pages](#)

### A Feedback Control Approach for Guaranteeing Relative Delays in ... [distance: 0]

... often rely on laborious tuning and design iterations, our control theory ap- proach enables us to systematically design an adaptive web **server** with established ...  
<http://doi.ieeecomputersociety.org/10.1109/RTAS.2001.929865> -- [Cached](#) - [Similar pages](#)

### A Feedback Control Architecture and Design Methodology for Service ... [distance: 0]

... were used to run clients that **stress** the **server** ... 100 users from class 0 start **generating HTTP requests** 870 sec ... G. Buttazzo, and L. Sha, "**Capacity** Sharing for ...  
[http://www.cs.virginia.edu/~cl7v/tp2001\\_6.ps](http://www.cs.virginia.edu/~cl7v/tp2001_6.ps) -- [Cached](#) - [Similar pages](#)

### CHANGE LOG: Tab 2, Introduction CHANGE LOG: Tab 3, Executive ... [distance: 0]

... the description to page 58 Page 68 Using a Web **Server** Added reference to ... processing Page 72 Text specific to gas industry regarding **capacity** release Replaced ...  
[http://www.naesb.org/pdf/rgq\\_teis101403w2.pdf](http://www.naesb.org/pdf/rgq_teis101403w2.pdf) -- [Cached](#) - [Similar pages](#)

### ESniff Noses Out Mischief Makers [distance: 3]

... our testing, with 20 clients **generating more than 1,000 HTTP requests** in less ... this activity did not **stress** the Summit48 ... to monitor and the **capacity** of your ...  
<http://www.networkcomputing.com/shared/printArticle.jhtml?article=/1213/1213f2full.html&pub=nwc> - 56k - [Cached](#) - [Similar pages](#)

### Navtel Communications Inc. - PRESS RELEASE [distance: 3]

... user traffic to **stress** network infrastructures ... to plan network **capacity** and issues ... of TCP sessions and **generating more than 100,000 HTTP requests** per second ...  
<http://www.navtelcom.com/pressreleases/20Feb2004.htm> - 12k - [Cached](#) - [Similar pages](#)

### REQ/RGQ/WGQ TEIS & EDM November 17-18, 2003 IET Working Paper 1st ... [distance: 0]

... lack of sufficient transmission **capacity** on the ... an Internet ET compliant **server** capable of ... software program capable of **generating HTTP Requests**, including HTTP ...  
[http://www.naesb.org/pdf/req\\_teis111703w2.pdf](http://www.naesb.org/pdf/req_teis111703w2.pdf) -- [Cached](#) - [Similar pages](#)

[REQ/RGQ/WGQ TEIS & EDM November 17-18, 2003 IET Working Paper ...](#) [distance: 0]

... lack of sufficient transmission **capacity** on the ... an Internet ET compliant **server** capable of ... software program capable of **generating HTTP Requests**, including HTTP ...

[http://www.naesb.org/pdf/rgq\\_teis111703w1.pdf](http://www.naesb.org/pdf/rgq_teis111703w1.pdf) - - [Cached](#) - [Similar pages](#)

[REQ/RGQ/WGQ TEIS & EDM November 17-18, 2003 IET Working Paper All ...](#) [distance: 0]

... the description to page 58 Page 68 Using a Web **Server** Added reference to ... processing Page 72 Text specific to gas industry regarding **capacity** release Replaced ...

[http://www.gisb.org/pdf/req\\_teis111703w4.pdf](http://www.gisb.org/pdf/req_teis111703w4.pdf) - - [Cached](#) - [Similar pages](#)

[REQ/RGQ/WGQ TEIS & EDM November 17-18, 2003 IET Working Paper All ...](#) [distance: 0]

... the description to page 58 Page 68 Using a Web **Server** Added reference to ... processing Page 72 Text specific to gas industry regarding **capacity** release Replaced ...

[http://www.naesb.org/pdf/rgq\\_teis111703w4.pdf](http://www.naesb.org/pdf/rgq_teis111703w4.pdf) - - [Cached](#) - [Similar pages](#)

Find  within  word(s) of

Additional terms:

Show  results, with up to  from each query ☐ Filter each query

License key  
(optional)

If you have your own Google API license key, we would appreciate your entering it here. It will be used only for the searches you do with this script, and it will not be stored anywhere or used in any other way.

## Google API Proximity Search (GAPS)

From [staggernation.com](http://www.staggernation.com) - [Read Me](#) - [GAPS](#) - [GARBO](#) - [GAWSH](#)

Find  within  word(s) of

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License key  
(optional)

If you have your own Google API license key, we would appreciate your entering it here. It will be used only for the searches you do with this script, and it will not be stored anywhere or used in any other way.

Found calculating OR adjusting within 3 words of request OR rate (+ actual desired capacity server). First 3

### 13 Planning GSM Data Services [distance: 3]

... the plan to meet the **actual** network's site ... Traffic Raster Wizard™ choose the **desired** view for ... 13.8.1 **Calculating the GPRS Data Rate, Average Data Rate and ...**  
<http://www.aircom.co.uk/training/sample/NOTES%20ASSET.pdf> -- [Cached](#) - [Similar pages](#)

### 22 Chapter 3 Dynamic Search Algorithm, DSA+ [distance: 2]

... 26 Algorithm 3.1 DSA+ algorithm for **adjusting the server rate** to achieve ... using simulated traffic and **actual** MPEG-compressed ... The **desired** QoS was a CLP of  $1 * 10$  ...  
<http://www.cs.wfu.edu/~fulp/Papers/ewfchp3.ps> -- [Cached](#) - [Similar pages](#)

### A Hierarchical Analysis Approach for High Performance Computing ... [distance: 2]

... functions associated with the **desired** level of ... **Calculating  $\mu$  3 : Transfer Rate** over FDDI network Maximum station access ... are determined by the **actual** protocol. ...  
<http://www.computer.org/proceedings/hicss/0001/00013/00013013.PDF> -- [Cached](#) - [Similar pages](#)

### A Survey of Adaptive Bandwidth Control Algorithms [distance: 2]

... will adapt over time to **actual** traffic conditions. ... loss is far from the **desired** target loss ... control use an integral controller in **adjusting the service rate**. ...  
<http://www.comsoc.org/livepubs/surveys/public/2003/sep/banerjee.html> - 79k - [Cached](#) - [Similar pages](#)

### A new approach for asynchronous distributed rate control of ... [distance: 1]

... ca- pacity when the **actual** available **capacity** ... control parameter [with each session **adjusting its rate** according to ... vector that yields the **desired** max-min ...  
[http://portal.acm.org/ft\\_gateway.cfm?id=365403&type=pdf&coll=portal&dl=ACM&CFID=11111111&CFTOKEN=2222222](http://portal.acm.org/ft_gateway.cfm?id=365403&type=pdf&coll=portal&dl=ACM&CFID=11111111&CFTOKEN=2222222) -- [Cached](#) - [Similar pages](#)

### ATM Forum Document Number: ATM.Forum/98-0152R1 ... [distance: 0]

... first technique we use involves **calculating rate** feedback just ... RTT sources cannot sustain the **desired** rate in ... The oscillations in **actual** window sizes (figure 3 ...  
<http://www.ecse.rpi.edu/Homepages/shivkuma/research/papers/tcp-rate-r1.ps> -- [Cached](#) - [Similar pages](#)

### ATM Forum Document Number: ATM.Forum/98-0152R1 ... [distance: 0]

... first technique we use involves **calculating rate** feedback just ... RTT sources cannot sustain the **desired** rate in ... The oscillations in **actual** window sizes (figure 3 ...  
<http://www.ecse.rpi.edu/Homepages/shivkuma/research/papers/tcp-rate-r1.txt> - 47k - [Cached](#) - [Similar pages](#)

### An Overview of Network-Aware Applications for Mobile Multimedia ... [distance: 3]

... necessary to measuring all **actual** user packets ... It is **desired** that an application can ... than RTP, formulas for **calculating the transport error rate** and available ...  
<http://csdl.computer.org/comp/proceedings/hicss/2004/2056/09/205690292b.pdf> -- [Cached](#) - [Similar pages](#)

### Audio Streaming over LAN [distance: 1]

... This limit is enforced by **adjusting the rate** at which RTCP ... the DATA chunk which contains the **actual** data (samples ... class could be modified as **desired** to include ...  
<http://plaza.ufl.edu/archanap/final.pdf> -- [Cached](#) - [Similar pages](#)

CREATIVE No.2/ Ž /3.3 [distance: 1]

... increase rate F V' when **calculating production rate** of crystal ... to freely take out and process **actual** data ... combining multiple software to achieve **desired** results ...  
<http://www.nippon-chem.co.jp/creative/cre2001/cre2001-3.pdf> -- [Cached](#) - [Similar pages](#)

CapProbe based Passive **Capacity** Estimation UCLA Computer Science ... [distance: 2]

... sender is also responsible for **adjusting its sending rate T actual** to ... do not converge to the **actual capacity** until 500 ... It soon becomes **desired** to have a scheme ...  
[http://www.cs.ucla.edu/~cclij/publication/2004/UCLA\\_CSD\\_TR040023.pdf](http://www.cs.ucla.edu/~cclij/publication/2004/UCLA_CSD_TR040023.pdf) -- [Cached](#) - [Similar pages](#)

CenturyTel Community Portal - Technical Support, Online Help [distance: 2]

... The **actual** throughput or download rate will vary ... When **calculating the download rate**, the overhead percentage must be included to ... may not have the **desired** effect ...  
[http://community.centurytel.net/index.cfm?action=centurytel.support.help\\_general](http://community.centurytel.net/index.cfm?action=centurytel.support.help_general) - 68k - [Cached](#) - [Similar pages](#)

Dynamic CPU Management for Real-Time, Middleware-Based Systems [distance: 1]

... are challenged with specifying the **desired** behavior at all. ... Their service operated by **adjusting the rate** of remote ... which implements the **actual** CPU reservations ...  
<http://www.cs.utah.edu/flux/papers/cpubroker-tr04004/> - 101k - [Cached](#) - [Similar pages](#)

Dynamic CPU Management for Real-Time, Middleware-Based Systems [distance: 1]

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<http://www.cs.utah.edu/flux/papers/cpubroker-rtas04/> - 101k - [Cached](#) - [Similar pages](#)

Dynamic Search Algorithm, DSA+ [distance: 2]

... Algorithm 3.1 DSA+ algorithm for **adjusting the server rate** to achieve ... tigated using simulated traffic and **actual** MPEG-compressed ... The **desired** QoS was a CLP of 1 ...  
<http://www.cs.wfu.edu/~fulp/Papers/ewfchp3.pdf> -- [Cached](#) - [Similar pages](#)

End-to-End QoS Support for Adaptive Applications Over the Internet [distance: 2]

... system adaptation awareness by **adjusting video sending rate** according to on ... is preserved within the **desired** QoS level ... when the reserved or **actual** CPU cycles are ...  
<http://www.eecg.toronto.edu/~bli/papers/spie98-1.pdf> - [Cached](#) - [Similar pages](#)

FUNDAMENTALS OF STREAMING MEDIA SYSTEMS [distance: 3]

... Furthermore, increased network **capacity** for local area net- works ... can be supported by a SM **server**, ie, throughput ... system until the time the **actual** display is ...  
[http://www.phptr.com/content/images/0130670383/samplechapter/0130670383\\_ch01.pdf](http://www.phptr.com/content/images/0130670383/samplechapter/0130670383_ch01.pdf) -- [Cached](#) - [Similar pages](#)

Finding the Proper Platform to Fuel Asset Growth and Improve ... [distance: 0]

... ty to scale, should a future increased allocation be **desired**. ... level relative to trading size and **capacity** has been ... than on the basis of **actual** funds subject to ...  
[http://www.hedgefundworld.com/documents/proper\\_platform.pdf](http://www.hedgefundworld.com/documents/proper_platform.pdf) - [Cached](#) - [Similar pages](#)

G 82.pmd [distance: 2]

... pressure is used for comparing **actual** versus expected ... locations as indicators of minimum **desired** air flow. ... is deter- mined by **adjusting the flash rate** until a ...  
<http://server.age.psu.edu/extension/factsheets/g/G82.pdf> -- [Cached](#) - [Similar pages](#)

GTP: Group Transport Protocol for Lambda-Grids [distance: 0]

... and loss) of each flow, estimate the **actual capacity** for each ... RTT max ), the CE estimates the **capacity** of each ... **Desired** rate estimation scheme needs to have the ...  
[http://www.optiputer.net/publications/articles/CHIEN-GTP\\_CCGrid2004.pdf](http://www.optiputer.net/publications/articles/CHIEN-GTP_CCGrid2004.pdf) -- [Cached](#) - [Similar pages](#)

Harmonic Proportional Bandwidth Allocation for Service ... [distance: 3]

... the class with a higher **desired** QoS level ... the aggregate traffic of the **server** is determined ... simply leave them for **calculating the channel release rate** in the ...  
<http://www.ece.eng.wayne.edu/~czxu/techreport/harmonic-03-05.pdf> -- [Cached](#) - [Similar pages](#)



High Performance DiffServ Mechanism for Routers and Switches ... [distance: 1]

... minimum required to achieve the **desired** utilisation ... a work conserving scheduler, the **actual capacity** available to ... 0) , ( 2.1) The estimate class **capacity**,  $S_i$  ...  
<http://www.ee.mu.oz.au/pgrad/bpw/Data/Paper-ratediffserv.pdf> - - [Cached](#) - [Similar pages](#)

High-Performance Telepointers [distance: 0]

... value is received, comparing predicted and **actual** values. ... limits, which achieves maximum **desired** performance without ... than jitter is, so **adjusting rate** and FEC ...  
<http://hci.usask.ca/publications/2004/hpt-cscw04/hpt-cscw04.pdf> - - [Cached](#) - [Similar pages](#)

Installed **Capacity**: Generation Data Systems [distance: 3]

... L&CS) for use in **calculating LSE Forced Outage Rate** Adjustments and ... data in calculating each LSE's **Actual Average Weekly** ... of menus until the **desired** screen is ...  
[http://www.nyiso.com/services/documents/groups/bic\\_icap\\_group/12\\_02\\_99/pjm\\_ins\\_capgendata.pdf](http://www.nyiso.com/services/documents/groups/bic_icap_group/12_02_99/pjm_ins_capgendata.pdf) - - [Cached](#) - [Similar pages](#)

Integrating User-Perceived Quality into Web **Server** Design [distance: 3]

... the magnitude of user demand outstrips **server capacity**. ... feedback with **actual** known delay ... after consulting QoS policies, **calculating deadlines for each request**. ...  
<http://www.hpl.hp.com/techreports/2000/HPL-2000-3.pdf> - - [Cached](#) - [Similar pages](#)

JC de Oliveira , C. Scoglio , T. Anjali , L. Chen , I. Akyildiz ... [distance: 1]

... high priority LSPs depending on the **actual** load on ... provider in order to stress the **desired** criteria. ... number of preempted LSPs by **adjusting the rate** of selected ...  
<http://www.ece.gatech.edu/~tricha/ITCOM.pdf> - - [Cached](#) - [Similar pages](#)

Methods for Monitoring, Controlling and Charging QoS in IP ... [distance: 0]

... agreed in the SLA, while the **actual** service delivery ... of making class differentiation by carefully **adjusting rate** limits ... a new connection to a **desired** AC/QC ...  
<http://www.ics.forth.gr/netgroup/publications/2001.teletronikk.pdf> - - [Cached](#) - [Similar pages](#)

Modeling and Analysis of 2D Service Differentiation on e-Commerce ... [distance: 0]

... according to clients' navigation patterns and the **server capacity**. ... a backlogged queue and **actual** processing time ... classes according to their **desired** levels of ...  
<http://www.ece.eng.wayne.edu/~czxu/paper/diffserv-ldcs04.pdf> - - [Cached](#) - [Similar pages](#)

ODM Features [distance: 1]

... value discount rate by manually **adjusting the rate** and reviewing ... Home page to be reviewed and altered as **desired**. ... visual images of the **actual** pages contained ...  
<http://www.resolutioninternet.com/damages/features.asp> - 25k - [Cached](#) - [Similar pages](#)

Operating Systems [distance: 2]

... **actual** transmission completion time for a packet will ... not be able to give the **desired** QoS. ... control works by continuously **adjusting the source rate** according to ...  
<http://www.inf.ed.ac.uk/teaching/modules/cn/lecture8.ppt> - - [Cached](#) - [Similar pages](#)

Oracle Management Pack for Oracle Applications [distance: 0]

... is this Concurrent Processing **Server** for which the Management Pack for Oracle Applications provides comprehensive monitoring, diagnosis and **capacity** planning ...  
<http://technet.oracle.com/products/oem/pdf/525.pdf> - - [Cached](#) - [Similar pages](#)

PERFORMANCE AND SCALABILITY OF DISTRIBUTED SOFTWARE ARCHITECTURES ...

[distance: 3]  
... case study is from an **actual** study, however ... system from supporting the **desired** throughput ... limits on scalability by **calculating the maximum arrival rate** that the ...  
<http://www.perfeng.com/papers/pdcp.pdf> - - [Cached](#) - [Similar pages](#)

PROMISE: Peer-to-Peer Media Streaming Using CollectCast [distance: 1]

... characteristics and they do not have **server-like** capability: they contribute limited **capacity**, and may ... In 1 **Adjusting the rate** of the UDP connection to ...

<http://www.cs.purdue.edu/homes/mhfeeda/papers/mm03.pdf> - - [Cached](#) - [Similar pages](#)

Prospect: A Sampling System Profiler for Linux; Design ... [distance: 3]

... pointer hash table by **adjusting the periodic flush rate** and balancing ... An **actual** code example from Prospect follows. ... If a pipe tied to the **desired** filename is ...

[http://prospect.sourceforge.net/prospect\\_ols02.html](http://prospect.sourceforge.net/prospect_ols02.html) - 50k - [Cached](#) - [Similar pages](#)

Proxy Caching Mechanisms with Quality Adjustment for Video ... [distance: 3]

... to send a block of the **desired** quality, but ... Simulation system model til the **capacity** for the ... By **adjusting the send- ing rate** to the estimated TCP-friendly rate ...

<http://www-ana.ist.osaka-u.ac.jp/~y-tanigu/papers/m-sasabe03ieice.pdf> - - [Cached](#) - [Similar pages](#)

Secure Networks Technology Foundation [distance: 0]

... the connection between IP address and **actual** user identity ... addition, by dynamically setting and **adjusting rate** limits based ... to affect the policy **desired** by the ...

<http://www.enterasys.com/products/whitepapers/secure-networks-wp.pdf> - - [Cached](#) - [Similar pages](#)

This contribution examines di erent methods of controlling the ... [distance: 0]

... rst technique we use involves **calculating rate** feedback just ... RTT sources cannot sustain the **desired** rate in ... are limited The oscillations in **actual** window sizes ...

<http://www.ecse.rpi.edu/Homepages/shivkuma/research/papers/tcp-rate-r1.pdf> - - [Cached](#) - [Similar pages](#)

Traffic Management [distance: 2]

... of flows grabbing their share » **actual** transmission completion ... to give the **desired** QoS » network ... works by continuously **adjusting the source rate** according to ...

<http://www.inf.ed.ac.uk/teaching/modules/cn/lecture8.pdf> - - [Cached](#) - [Similar pages](#)

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